

Amendments to the Claims

The following Listing of Claims will replace all prior versions and listings of claims in the application.

Listing of Claims

1-23. (Cancelled).

24. (Currently amended) A method of enrolling networked resources via an enrollment system communicating with an enrollment administration system permitting enrollment based on enrollment rules stored in an enrollment database, the method comprising:

receiving, by an enrollment administration system executing on a computing machine, a request from an enrollment system communicating with the enrollment administration system, to enroll a networked resource for a user, the request comprising at least an identification of the user and an identification of the networked resource;

identifying, by the enrollment administration system, an enrollment rule stored in an enrollment database, the rule identifying a group of users permitted to enroll the networked resource, the group comprising at least the user;

enrolling, by the enrollment administration system, the networked resource for the user responsive to determining the user has permission to enroll and use the networked resource; and granting the user access to the networked resource.

25. (Previously presented) The method of claim 24 wherein the networked resource is a computer.

26. (Previously presented) The method of claim 24 wherein identifying an enrollment rule further comprises: defining a plurality of groups of users; defining a plurality of groups of networked resources; and specifying a group of networked resources that a group of users is permitted to enroll.

27. (Previously presented) The method of claim 24 wherein enrolling the networked resource

is disallowed from a remote console.

28. (Previously presented) The method of claim 24 wherein enrolling the ~~first~~ networked resource requires the user to enroll from a console physically attached to the ~~first~~ networked resource.

29. (Previously presented) The method of claim 24 wherein granting access to the networked resource further comprises granting access to the desktop of the networked resource.

30. (Previously presented) The method of claim 24 wherein the enrollment administration system is a network application.

31. (Previously presented) The method of claim 24 further comprising determining, by a locator system, a location of the user.

32. (Previously presented) The method of claim 31 further comprising enrolling the networked resource based on the location of the user.

33. (Previously presented) The method of claim 24 further comprising denying access to the networked resources upon determining the user had not previously successfully enrolled the networked resource via the enrollment administration system.

34. (Previously presented) A system for enrolling networked resources via an enrollment system communicating with an enrollment administration system permitting enrollment based on enrollment rules stored in an enrollment database, the system comprising:

an enrollment administration system executing on a computing machine and communicating with an enrollment system, the enrollment administration system:

receiving a request from the enrollment system to enroll a networked resource for a user, the request comprising at least an identification of the user and an identification of the networked resource,

identifying an enrollment rule stored in an enrollment database, the rule
identifying a group of users permitted to enroll the networked resource, the group
comprising at least the user,
enrolling the networked resource for the user responsive to determining the user
has permission to enroll and use the networked resource, and
granting the user access to the networked resource.

35. (Previously presented) The system of claim 34 wherein the networked resource is a computer.

36. (Previously presented) The system of claim 34 wherein the enrollment administration system identifies an enrollment rule by: defining a plurality of groups of users; defining a plurality of groups of networked resources; and specifying a group of networked resources that a group of users is permitted to enroll.

37. (Previously presented) The system of claim 34 wherein the enrollment administration system does not have permission to enroll the networked resource from a remote console.

38. (Previously presented) The system of claim 34 wherein the enrollment administration system requires the user to enroll from a console physically attached to the networked resource.

39. (Previously presented) The system of claim 34 wherein the enrollment administration system grants access to the desktop of the networked resource.

40. (Previously presented) The system of claim 34 wherein the enrollment system is a network application.

41. (Previously presented) The system of claim 34 further comprising a locator system determining a location of the user.

42. (Previously presented) The system of claim 41 wherein the enrollment administration system enrolls the networked resource based on the location of the user.

43. (Previously presented) The system of claim 34 wherein the enrollment administration system denies access to the networked resources upon determining the user had not previously successfully enrolled the networked resource via the enrollment administration system.